

USB WebCam Setting Manual

Before Installation

Before installing this driver utility, read the following.

Precautions in Handling

- Connect the WebCam to a USB port that obtains a power supply of 5V, 500 mA or more.

Precautions in Usage

- Do not touch the lens of the WebCam with your fingers. If the lens is covered in dust or dirt, clean it with a commercially available lens blower.
- Because of product characteristics, this WebCam is not detected by some PC environments when on standby or in the sleep mode. Turn off the standby and sleep modes when using the WebCam.
- If your PC fails to detect the WebCam, disconnect it from your PC and then reconnect it.
- Do not install the WebCam in humid or dusty places.
- Do not subject the WebCam to strong impacts.
- Never disassemble, service or remodel the WebCam yourself.
- Do not forcefully bend or pull on the cable.
- Do not apply excessive force to connectors.
- Clean the WebCam with a dry soft cloth. Do not use benzene, thinner, alcohol, etc.

Operating Environment

See the side label on the package.

WebCam Installation and Setup

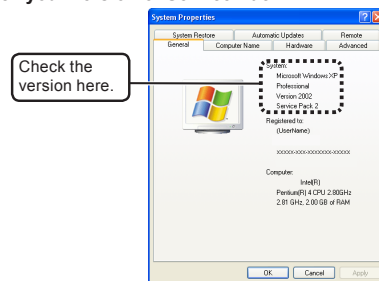
Checking Windows XP ServicePack Version

If using Windows Vista, go to "Connecting the WebCam".

To use this WebCam with Windows XP, you must have the most recent version of ServicePack. Check the Service Pack version as follows.

- Open the Start menu, right-click on [My Computer] and click on [Properties]. The "System Properties" window appears on the monitor.

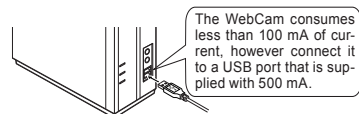
- Check your version of Service Pack.



Make sure you have the latest version of Service Pack. If you have an earlier version, update the software by visiting Windows Update (<http://windowsupdate.microsoft.com/>). For updating procedures, see the user's manual of your PC or contact the manufacturer of your PC. (As of December 2006, the latest version of Service Pack for Windows XP was SP2.)

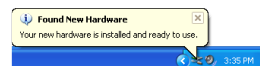
Connecting the WebCam

- Plug the USB connector of the WebCam into a USB port on your PC.

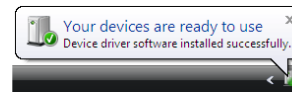


- The WebCam can be unplugged and plugged back in while the PC is ON.
- Correctly plug the USB connector in without mistaking the pin configuration.

- If using Windows XP, the message "Found New Hardware" appears in the task tray.



If using Windows Vista, the message "Your devices are ready to use" appears in the task tray.



The WebCam can now be used.

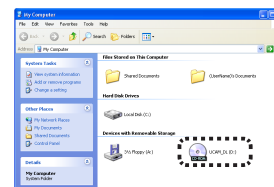
Next, check that the camera image properly appears. Go to "Checking WebCam Operation".

Checking WebCam Operation

The WebCam image is checked using AMCAP on the included CD-ROM.

AMCAP is provided for checking image display. This is a Microsoft application, but neither Microsoft nor ELECOM provide support on operation or troubles.

- Connect the WebCam to your PC.
- Load the Software & Manual Disk into the CD-ROM drive.
- If using Windows XP, click on "My Computer" in the Start menu. If using Windows Vista, Click on "Computer" in the Start menu.
- Double-click on the CD-ROM drive where you inserted the disk in step 2. A window appears on the monitor showing the content of the disk.



- Double-click on AMCAP.

The AMCAP video capture tool starts up.

AMCAP may be copied onto the PC hard disk if necessary.

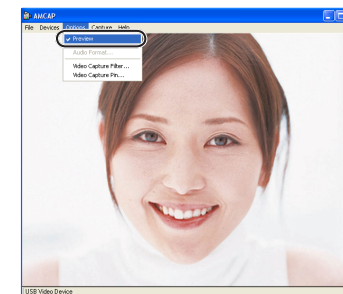
- Click on the Device menu and, if using Windows XP, check that a checkmark appears next to "USB Video Device" and, if using Windows Vista, next to "USB2.0 Camera".

If it does not, click on "USB Video Device" (Windows XP) or "USB2.0 Camera" (Windows Vista).



- Click on "Preview" in the Options menu to add a checkmark.

The image captured by the WebCam appears on the monitor.



This completes the WebCam operation check.

Troubleshooting

I want to adjust the WebCam image.

To adjust the image, call your messenger application and adjust the image from there. For details, see the user's manual or help of your messenger application.

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Setup Manual

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